

Abstract of the Disclosure

A vehicle lamp having a front lens that contains an antistatic agent in a base material forming the front lens.

In one embodiment, the lamp includes, in addition to the front lens, a light source, a lamp body for containing the light source and forming a lamp chamber, and a reflective mirror which is disposed in the lamp chamber and used for forming outside irradiation light by reflecting light emitted from light source. The reflective mirror may include a main reflective surface portion for reflecting the light emitted from the light source, and the lamp may also include an extension reflector formed integrally with or separately from the main reflective surface portion of the reflective mirror. The front-end portion of the extension reflector portion may be disposed opposite to the front lens containing the antistatic agent.